

ABSTRACT

The producing process comprises Lactoferrin gene's producing recombined expression vector(pBacLf)(3) which is adjusted polyhedrin promoter in vector(pBacPAK) by combining transfer vector and remixed plasmid ; producing
5 recombined insect cell(Sf-Lf)(6) by cotransfection of the recombined revealed vector with help vector(pBacPAK6) at insect-cell in a culture medium ; producing recombined insect virus from the recombined insect cell ; and producing human Lactoferrin from the recombined insect-cell.

In the invention, biological verifying method of recombined human Lactoferrin is
10 measuring extinct rate of disease-causing germs after extracting recombined human Lactoferrin from recombined insect-cell and mixing it with disease-causing bacteria like *Pseudomonas cepacia*, *Pseudomonas putida*, *Pseudomonas fluorescense*, *Salmonella typhimurium*, *E. coli*.

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